



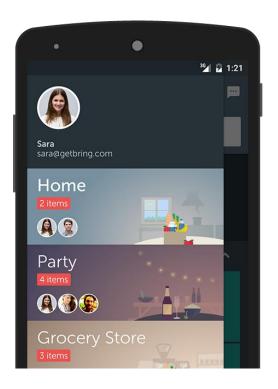


# From Idea to Product

# Bring! Initial Position

#### Vision

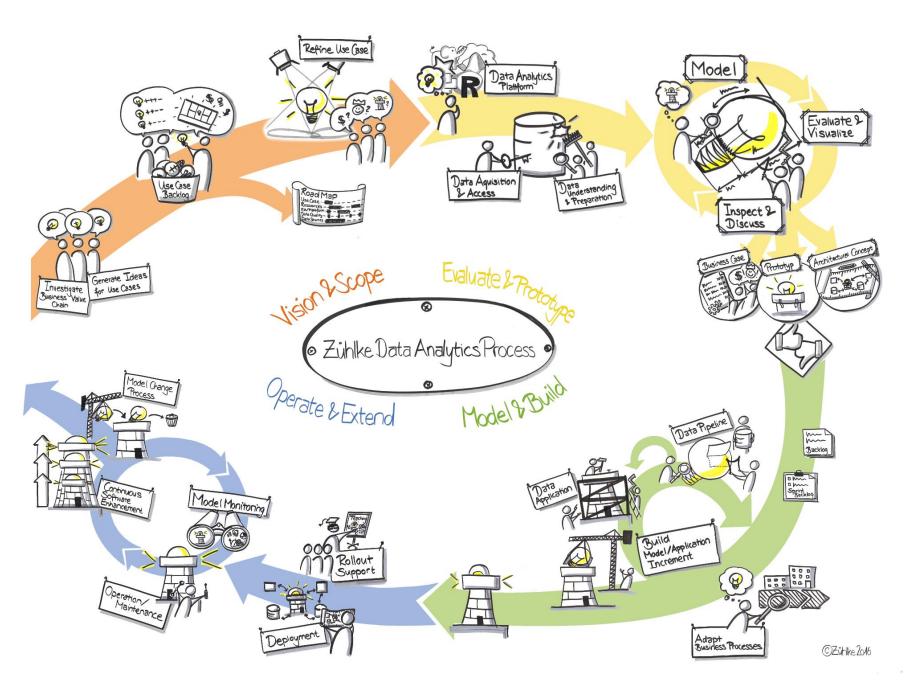
Bring! is the most intelligent and social shopping list. We simplify grocery shopping for millions of people around the world.











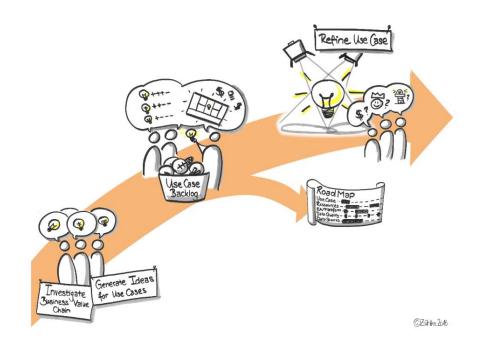


## Vision & Scope

## Identify Use Cases

- Existing vision
  - Smartest shopping app (USP)
  - Monetize successful app
- Analysis of the shopping value chain
- Identification of use cases for Bring!
- Use case specification & prioritization



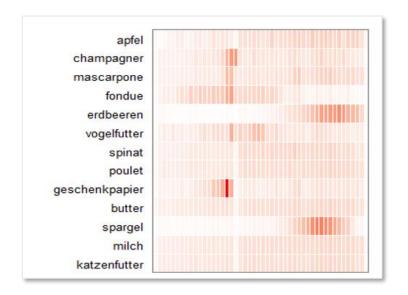


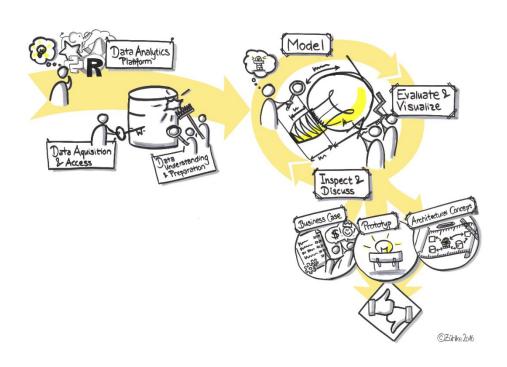
- Vision sharpened
- Use Cases
  - Intelligent Shopping support (reminders, predictions, recommendations)
  - Consumer insights reporting for producers
- Main Data Sources identified

# Evaluate & Prototype

## Intelligent Shopping Support

- Access and prepare user interaction data of approx. half year
- Model cyclicity & seasonality of shopping behaviour
- Analyse item relations in shopping baskets
- Implement prototype
- Data analytics as a core component in Bring! app's stategy!



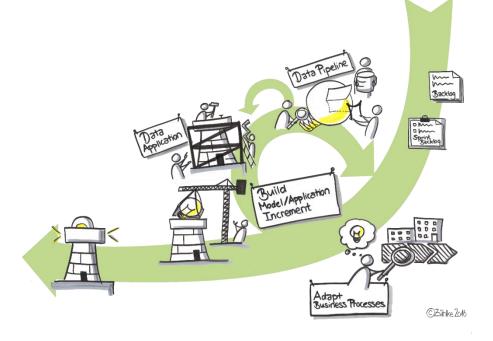


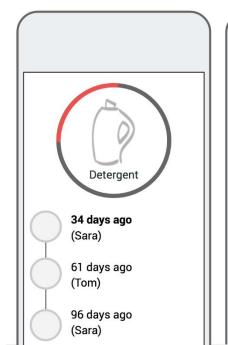


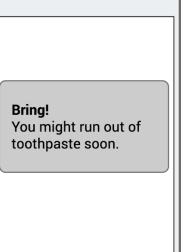
## Model & Build

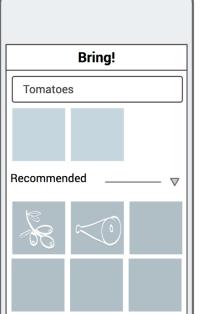
#### **Current activities**

- Data pipelines set up (Amazon AWS)
  - Operative vs. Analytics
- Data-driven features in development
- Hire data scientists









# Recap

### Key Take-home Messages

#### **Data Analytics Process**

- Know what you want to predict!
- Evaluate & prototype!
- Build minimal viable product and continuously expand

#### Benefits & Learnings

- Feasibility shown
- Awareness for analytics-readiness
  - Data & tool landscape
  - Mindset









# Thank you!